Debunking the yellow dot lot placebo theory...

What do the VAERS reports look like for the yellow (and blue) lots in the Scheduling Maximizing Risk Harmony study?

Jessica Jones
Jan 27, 2022

Like (3) Comment Share

There's been a suggestion based on the work by Mary Holtenhaus, Tiffany Mastricchio and Peter Hotez that the "Batch-dependent safety of the BNT162b2 mRNA COVID-19 vaccine" published in the European Journal of Clinical Investigation, that the batches associated with very few or no adverse events are in fact, placebo.

I recommend watching this video for background.

Below is the graph from the Scheduling et al. study that shows 3 distinctly different groups of very low hospitals to use the Pfizer-BNT162b2. They examined adverse event data administered in Denmark (population 5.8 million) from December 27, 2020 to January 17, 2022. The difference between the 3 groups is defined by the number of adverse events associated with each lot. Each lot has a different number of doses administered and the lots are labeled, all of the doses in each batch were administered on the Danish people.

N.B. SAE = 'Suspected adverse events' in the Scheduling study whereas SAE = 'Severe' or 'Serious' adverse events as per the convention with respect to VAERS. In this work 'SAE' means Serious Adverse Event for death, hospitalization, emergency room visit, birth defect, life threatening or disability.?

P.S. AESIs = adverse reactions = adverse events = SAE's